



Example of Associate Research Scientist Job Description

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Our growing company is looking to fill the role of associate research scientist. If you are looking for an exciting place to work, please take a look at the list of qualifications below.

Responsibilities for associate research scientist

- Collaborate internally to contribute to the group's mission in neuropsychiatric research
- Identify and evaluate new bioprocess technologies
- Participate in process technology transfer activities, from the bench to the manufacturing site
- Identify and utilise appropriate analytical techniques
- Effectively communicate findings to multi-disciplinary Process Development Teams
- Excellent reporting and written communication skills, necessary for the provision of accurate and traceable documentation required to support drug development and regulatory filings
- Execute preclinical experiments to assess the efficacy and pharmacokinetic/pharmacodynamics of novel drugs to treat hemophilia or sickle cell disease
- Build novel (mouse) models and execute experiments to explore novel targets and or proof of biology
- Deliver data to support preclinical project milestones and publication goals
- Maintains a specialist knowledge of one area of safety assessment

Qualifications for associate research scientist

- Three years in a supervisory role (any combination of supervision of laboratory personnel, mentoring/training of undergraduate/graduate

- Comfortable in a fast-paced small company environment
- Experience with relevant diagnostic technologies, particularly multiplex EIA and ELISPOT
- Hands-on expertise culturing of cell lines and primary cells (human T cells and/or PBMCs highly desirable)
- A desire to meticulously execute bench work